

GAUSE, G.F.; KOCHTTKOVA, G.V.; PREOBRAZHEISKAYA, T.P.; KUDRIGA, E.S.; SVESHVIKOVA, M.A.; POPOVA, G.L.

The use of actinophages in the search for antiviral antibiotics. J. Hyg. Epidem., Praha 1 no.1:63-69 1957.

1. Institute for Antibiptics Research of the Academy of Medical Sciences of the U.S.S.R., Moscow.

(ACTIMONYCES.

actinophages, in research on antiviral antibiotics) (ANTIBIOTICS,

antiviral, use of actinophages in research) (HACTERIOPHAGE,

actinophage in research on antiviral antibiotics)

USSR/Virology - Bacterial Viruses (Phages)

Ε.

Abs Jour

: Ref Zhur - Biol., No 19, 1958, 85765

Author

Gauze, G.F., Kochetkova, G.V., Preobrazhenskaya, T.P.,

Kudrina, Ye.S., Sveshnikova, M.A., Popova, O.L.

Inst

Title

Studies of the Suppressive Effects of Actinomycetes on

Actinophages.

Oria Pub

: Mikrobiologiya, 1957, 26, No 6, 729-735

Abstract

Of 9 actinophages isolated from the soil only 2 were distinguished by specificity of action, while the others were polyvalent. Comparative studies of the antiphage and actibacterial activity of 1000 strains of Actinomycetes showed that of 546 strains which suppressed bacterial growth, 331 also suppressed actinophages (under conditions of interaction with a culture), and of 454 strains which did not suppress bucteria, 247 also suppressed actinophages. Of 578 cultures of Actinomucetes with

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: Ref Zhur - Biol., No 19, 1958, 85765 Abs Jour

> antiphage activity, 279 (48%) acted against 1, 147 (21%) acted against 2, 85 (15%) acted against 3, 40 (7%) acted against 4, 21 (4%) acted against 5, and 6 (1.9%) acted against 6 different phages. -- Ya.I. Rautenshteyn

MARKE

GAUZE, G.F., KUDRINA, Ye.S., TRENINA, G.A., TOROPCVA, Ye.G., VYSHEPAN, Ye.D.

Formation of a new antibiotic actinoidin in cultures of Proactinomyces actinoides [with summary in English]. Antibiotiki 3 no.1:51-55 Ja-F'58 (MIRA 11:5)

1. Institut po isyskaniyu novykh antibiotikov AMN SSSR. (ANTIBIOTICS.

actinoidin, prod. by Poractinomyces actinoides (Rus)) (HOCARDIA.

Proactinomyces actinoides, prod. of actinoidin (Rus))

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KUDRINA, Ye. S., KOCHETKOVA, G.V.

Taxonomy of organisms producing althouse [with summary in English]
Antihiotiki 3 no.1:63-67 Ja-F'58 (MIRA 11:5)

1. Inboratoriya isyskaniya i kulitivirovaniya produstsentov Instituta po isyskaniyu novykh antibiotikov AMB SSSR. (ACTIHOMYCES.

subtropicus, taxonomy of albomycin-prod. strains (Rus)) (ANTIBIOTICS,

albomycin prod. Actinomyces subtropicus, taxonomy (Rus))

(6)142—2035年(3)14年(1)14年(3)15年(6)20年(1)16年

PREOBRAZHENSKAYA, T.P.; KUDRINA, Ye.S.; SVESHNIKOVA, M.A.; MAKSIMOVA, T.S.

Electron microscopy of spores in the systematics of actinomycetes.

Mikrobiologiia 28 no.4:623-627 Jl-Ag '59. (MIRA 12:12)

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KUDRINA, Jelizavieta S.; MORDARSKI, Marian

Effect of mitrogen source on the structure of cell wall of actinomycetes. Arch.immun.ter.dosw. 8 no.4:655-661 '60.

1. Institute of New Antibiotics, Academy of Medical Sciences, Moseow, and Department of Antibiotics, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw.

(ACTINOMYCES culture) (NITROGEN)

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PREOBRAJENSKAIA, T.P. [Preobrazhenskaya, T.P.]; KUDRINA, E.S. [Kudrina, Ye.S.]; SVESNIKOVA, M.A. [Sveshnikova, M.A.]; MAKSIMOVA, T.3.

Use of electronic microscopy of spores in the systematics of actinomyces. Analele biol 14 no.1:167-172 Ja-Wr *60.



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On diagnostic significance of various characters in classifying representatives of the genus Actinomyces (Streptomyces). Mikrobiologiia 29 no.3:455-462 My-Je '60. (MIRA 13:7)

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MORDARSKIY, M.Yu.; KUDRINA, Ye.S.

Effect of various nitrogen sources on the surface structure of sporus membranes in actinomycetes. Mikrobiologiia 30 no.1:86-90 Ja-F '61. (MIRA 14:5)

1. Institut po izyskaniyu novykh antibiotikov AMN SSSR. 2. Institut eksperimental'noy meditsiny imeni Girshvel'da Pol'skoy akademii nauk, Vrotslav (for Mordarskiy).

(ACTINOMYCES)

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MAKSIMOVA, T. S.; PREOBRAZHENSKAYA, T. P.; KUDRINA, Yo. S.; SVESHNIKOVA, M. A.

Species composition of actinomycetes in some regions of southern China. Mikrobiologiia 30 no.3:396-401 My-Je 161.

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GAUZE, G.F.; KUDRINA, Ye.S.; UKHOLINA, R.S.; GAVRILINA, G.V.

New antibiotic ristomyoin produced by presentinemyoes fructiferi var. ristomyoini. Antibiotiki 8 no.5238/-392 My*63 (MIRA 1723)

1. Institut po izyakaniyu novyka antibiotikov AMN SSSR.

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Some species of thermophilic actinomycetes from the soils of China and their antibiotic characteristics, Mikrobiologila 32 no.41623-631 Jl-Ag *63. (MIRA 17:0)

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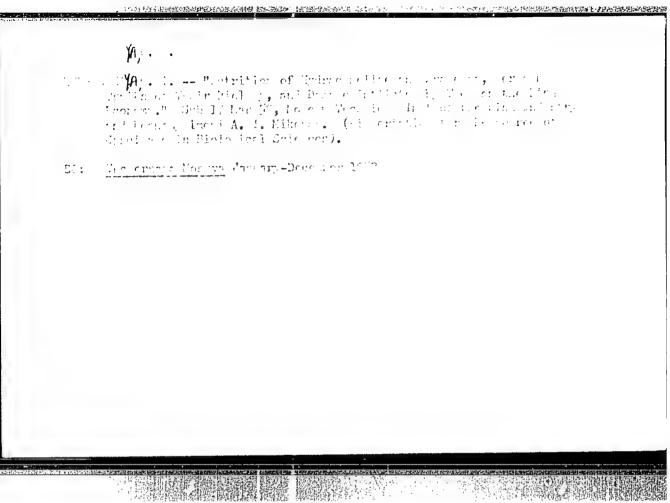
KUDRINA, Ye.S.; PIEOB.AZHENSKAYA, T.P.; SVESHNIEOVA,; 17 KSIMOVA, T.S.

Comparative evaluation of various nutrient media for discovering morphological and cultural characters of Actinomyces. Mikrobiologiia 33 no.5:873-879 S-0 '64. (MIRA 18:3)

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Jan. 1975, Uncl.



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1. Institut gidrolbiologii AN UkrSSR. Predstavleno akademikom AN UkrSSR A.P.Markevichem [Markevych, O.P.].

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1. Institut gidrobiologii AN USSR. Predstavleno akademikom
AN USSR A.P.Markevichem [Markevych, O.P.].
(Garp)
(Cannibalism(Animals))

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Rate of the digestion of food in roach and sazan larvae. Dop.
AN URSR no.4:534-536 '64. (MIRA 17:5)

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Professor A.N.Tregubov; obituary. Gig. i san. 21 no.10:63 0 '56. (HLRA 9:11) (THEGUBOV, ALEKSANDR HIKOLAEVICH, 1888-1956)

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SOKOLOVSKIY, M.S., otvetstvenyy red.; VEBER, L.O., red.; MUROVANHAYA, S.I., red.; HURPHSKIY, I.E., red.; TRAKHTMAN, M.N., red.; CHERBIKOV, A.P., red.; TRYDOKINOVA, Z.W., tekhn.red.

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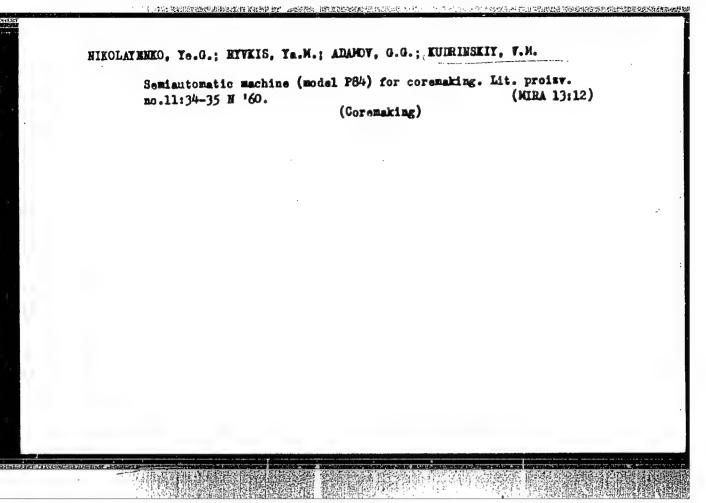
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[Abatracts of articles on research and practice, 1955-1957]
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1. Moscow. Moskovskaya gorodskaya sanitarno-epidemiologicheskaya stantsiya. 2. Sanitarno-epidemiologicheskaya stantsiya g.Moskvy (for Trakhtman). (PUBLIC HEALTH)



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Approximate method for determining the linear mathematical model of an object with variable parameters on data of its normal performance. Vych. mat. [Kiev] no. 1:164-168 [65] (HHA 19:2)

PILIPENKO, A.T.; KOSTYSHINA, A.P.; KUDRITSKAYA, L.N.

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Determination of the charge of complex ions by paper electrophoresis. Ukr.khim.zhur. 29 no.6:586-589 '63. (MIRA 16:9)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR. (Complex compounds) (Electrophoresis)

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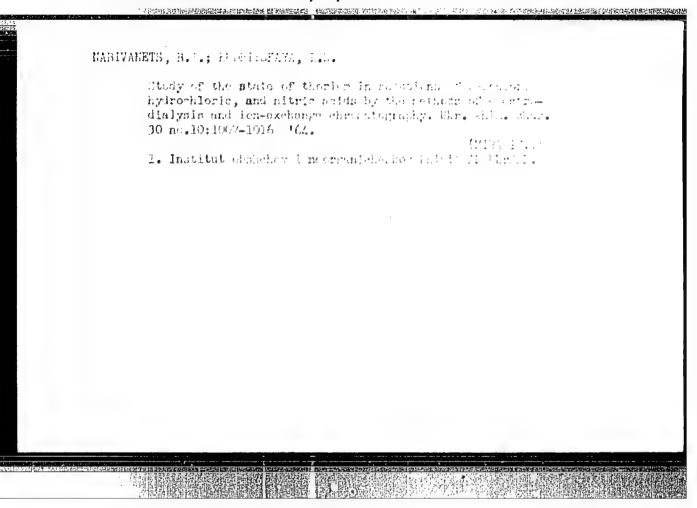
Complex of thorium (IV) with xylenol orange. Ukr. khim. zhur. 29 no.11:1198-1205 63. (MIRA 16:12)

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· 1700年以前的建筑的建筑区域的大型的建筑的建筑的建筑的建筑的建筑。

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR.



NABIVANETS, B.I.; KUDRITSKAYA, I.N.

· Control to a section of the second section of the second of the second

Separation of thorium from accompanying elements and preparation of analytical concentrates by ion-exchange chromatography. Zhuranalakhima 21 no. 1240-45 166 (MIRA 19:1)

1. Institut obshchey i noorganicheskoy khimii AN UkrSSR, Kiyev.

EWT(m)/EWP(t)/ETI IJP(c) JD 36080-66 SOURCE CODE: UR/0075/66/021/001/0040/0045 ACC NRI (N) AP6016299 Nabivaneta, B. I.; Kudritskaya, L. N. AUTHOR: B ORG: Institute of General and Inorganic Chemistry, AN UkrSSR, Kiev (Institut obshchey i neorgenicheskoy khimii AN UkrSSR) TITLE: Separation of thorium from accompanying elements and production of analytical concentrates by the method of ion exchange chromatography SOURCE: Zhurnel eneliticheskoy khimii, v. 21, no. 1, 1966, 40-45 TOPIC TAGS: thorium, chemical separation, ion exchange chromatography, zirconium, cotion ABSTRACT: The article presents the results of experiments on the separation of thorium from many elements, and on the concentration of thorium from solutions containing from 2 x 10 to 1 x 10 micrograms/ milliliter, using a type KU-2 cation exchange resin. Experiments were made under static conditions: 0.15 grams of KU-2 cation exchange resin in the hydrogen form (grain size 0.5-1.0 mm) were mixed with 15 milliliters of the solution to be analyzed up to the point at which equilibrium was established. The congentration of zirconium or thorium in the starting solutions was 1 x 10-3 molar. In the separation of VDC: 543.544 Card 1/2

ACC NR. AP6016299

thorium from zirconium and other elements, 25 milliliters of a mixture of 5 N HClO, + 0.1 N H₂SO, containing about 10 milligrams of Th(IV), as well as Be(II), Fe(III), Cr(III), Ti(IV), Ge(IV), Sn(IV), V(V), Mo(VI), W(VI), or U(VI) was passed at a rate of 2-3 milliliters/min through a column filled with cation exchange resin KU-2 in the H-form (dopth of the layer was 20 cm and the diameter 1 cm). Fractions of the eluate of about 25 ml were selected and from each of them the metal ions were determined by standard photometric methods. Results are exhibited in a series of curves and tables. The method doscribed was used for the concentration of thorium from very dilute solutions of the order of 10-8 to 10-7 molar. The degree of concentration obtained was approximately 1000. Orig. art. has: 1 figure and 3 tables.

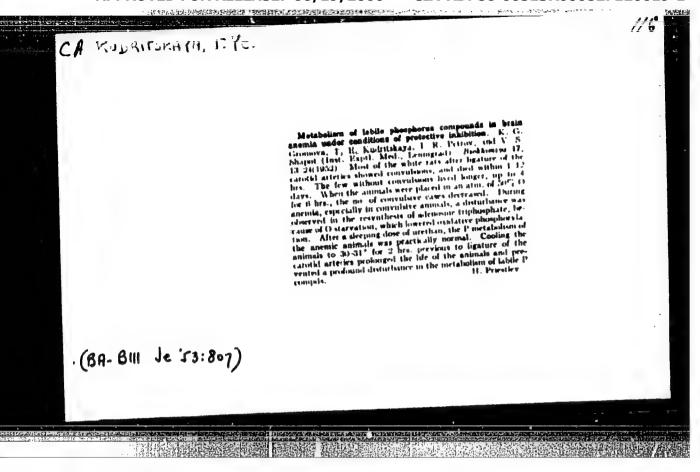
SUB CODE: 07/ SUBM DATE: 06Jul64/ ORIG REF: 021/ OTH REF: 021

SHMTLEVA, V.A., kard.biolog.mank; KULRI KLAYA,, MAN FABAR, V.M., kand.
seilakokhoz.mank
Stabilization of semiswee wines by means of stapped fermentation.
Trudy MNIIP 4:38-27 *64.

(MIRA 18:1)

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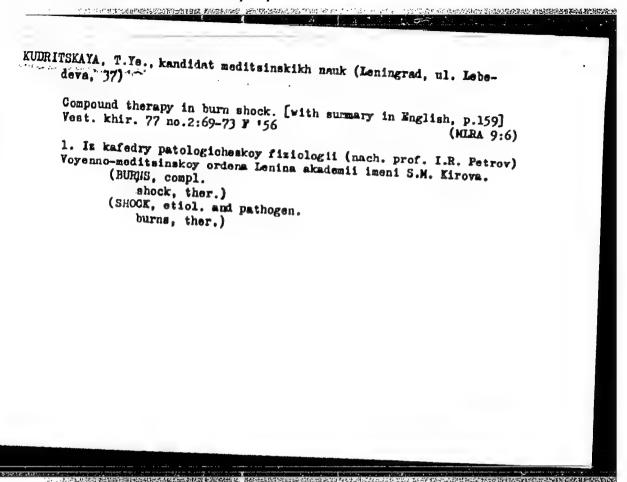
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Role of irritation of the central nervous system in the increase of sensitivity of the organism to anoxia. Fixiol. sh. SSSR 39 no.5:614-617 Sept-Oct 1953. (CIML 25:4)

1. Department of Biochemistry of the Institute of Experimental Medicine of the Academy of Medical Sciences USSR and the Department of Pathophysiology of Military Medical Academy imeni S. M. Kirov, Leningrad.

"The Application of Artificial Hypothermia for Preventing Harmful Consequences of Temporary Cessation of the Total Blood Circulation," p. 8 Military Medicine, 1956.

lecture delivered at a conference of Soviet military physicians at the Military Medical academy im. S.M. Kirov, Leningrad, 29-October - 2 Nov 56/



PETROY, I.R.; RAYKO, Z.A.; KUDRITSKAYA, T.Ye.

Comparative characteristics of functional changes in some indexes of carbohydrate phosphorus metabolism in the brain tissue in the agonal state, in clinical death, and in resuscitated animals. [with summary in English]

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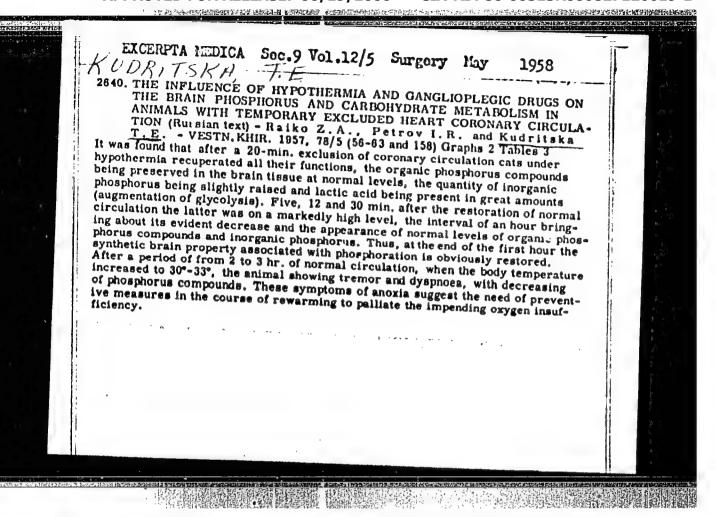
1. Kafedra patologicheskoy fiziologii i Kafedra biologicheskoy khimii Voyenno-meditainskoy akademii im. S.M. Kirova, Loningrad.

(BRAIN, metab.

carbohydrate-phosphorus in agony, clin. death & in resuscitated cats)

(CARBOHYDRATES, metab.

carbohydrate-phosphorus metab. in brain, eff. of exper. agony, clin. death & resuscitation in cate)



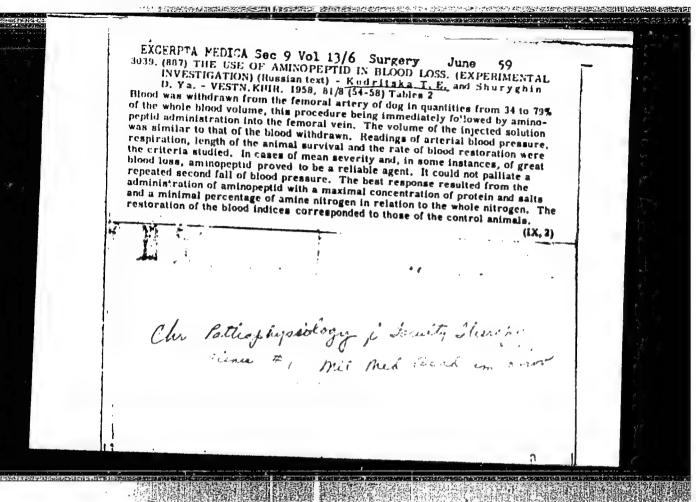
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Effect of aminopeptide on the survival of animals following blood loss [with summary in Anglish, p.61-62]. Problegemet. i perel, krovi 3 (MIRA 11:3)

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(AMINO ACID MIXTURES, effects, aminopeptide, on survival of animals after experahemorrh. (Rus)) (HEMORRHAGE, experimental, eff. of aminopeptide on survival of animals (Rus))

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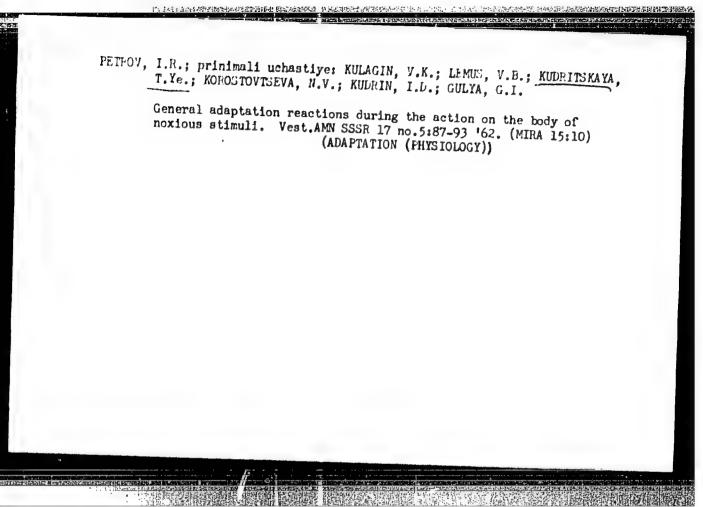
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Phosphorus compounds and lactic acid in brain and heart tissues of hypothermic animals during cardiac arrest and during restoration of systemic circulation by a series of therapeutic procedures. Fixiol. shur. 45 no.12:1489-1496 D 59. (MIRA 13:4)

1. From the Department of Pathologic Physiology, S.M. Kirov Military Medical Academy, Leningrad.

(CARDIAC ARREST experimental)
(LACTATES chemistry)
(PHOSPHORUS chemistry)
(HIPOTHERMIA INDUCED experimental)
(HEART chemistry)
(ERAIN chemistry)

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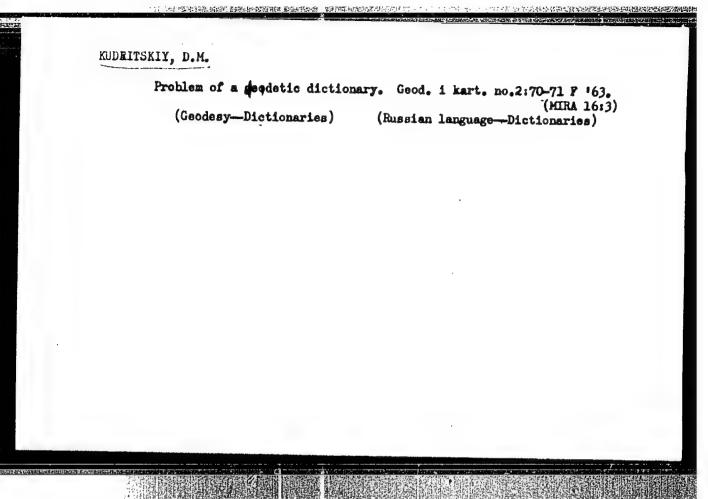


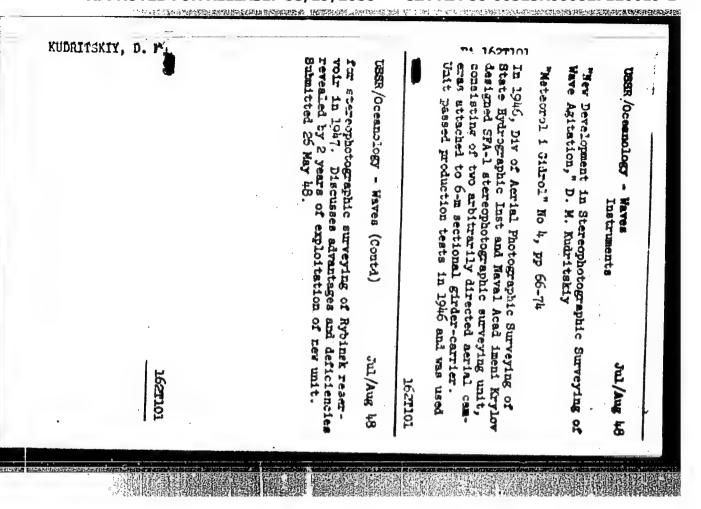
VASABLE, G.Sh.; KUDRITSKAYA, T.Ye. (Leningrad)

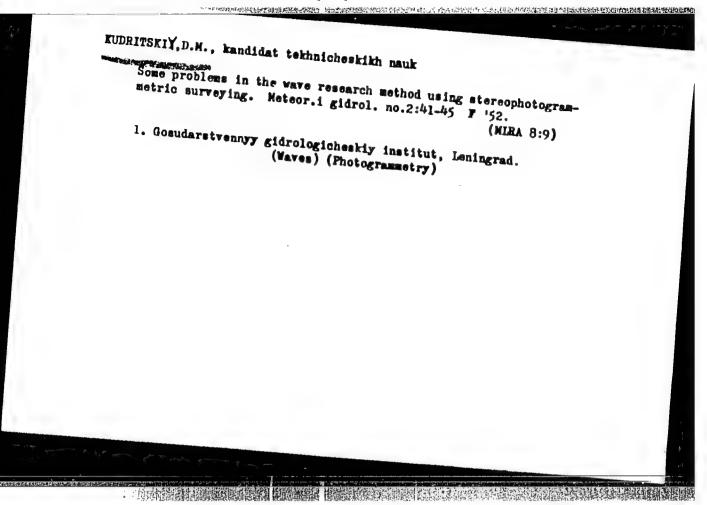
Complex therapy of burn shock. Pat, fixed, i eksp. terac. 6 no.4:34-38 Jl-Ag 162. (MIRA 17:8)

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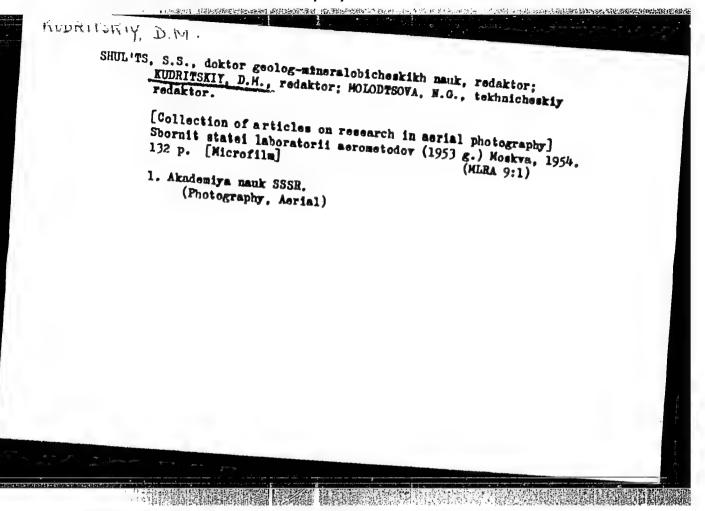


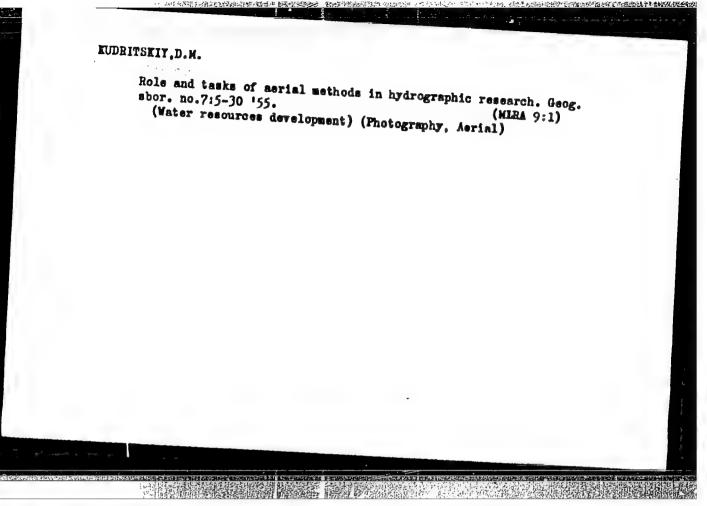




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- 2. UUSR (600)
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- 7. "Mensuring the level of rivers, conals, and reservoirs. " N. G. Viduyev, D. I. Rakitov. Reviewed by D. M. Kudritskiy. Sov.kniga no. 11, 1952.

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[Use of aerial methods for geological investigations of the ocean bottom; a brief practical manual]Primenenie aerometodov dlia geologicheskikh issledovanii morskogo dna; kratkoe metodicheskoe rukovodstvo. Pod red. V.V. Sharkova i D.M. Kudritskogo. Leningrad, Gos. nauchno-tekhn. isd-vo naftianoi i gorno-toplivnoi lit-ry, Leningradskoe otd-nie, 1956, (MLRA 10:4)

1. Akademiya nauk SSSR. Laboratoriya aerometodov. (Aerial photogrammetry) (Ocean bottom)

KUDRITSKIY, Dmitriy Mikhaylovich; POPOV, Igor' Vladimirovich; ROMANOVA, Yefrosin'ya Andreyevna, DOMANITSKIY, A.P., kandidat geograficheskikh nauk, redaktor; YASHOGORODSKAYA, N.M., redaktor; FIAUM, M.Ya., tekhnicheskiy redaktor

[Principles of hydrographic deciphering of aerial photographs]
Osnovy gidrograficheskogo deshifrirovaniia aerofotosniskov. Pod
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1956. 343 p.
(Photogrammatria platument) (MIRA 9:9)

(Photogrammetric pictures) (Hydrographic surveying)

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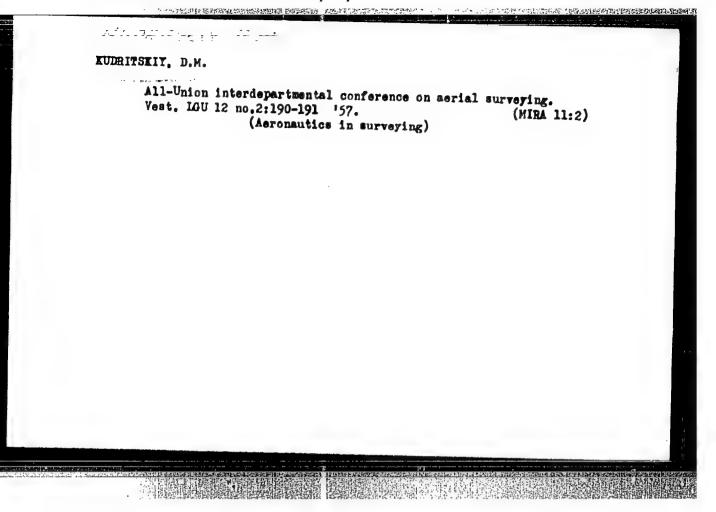
VENDROV. Semen Leonidovich,; GROSHEV, Aleksandr Afames yevich,; ISAKOV,
Nikolay Mikhaylovich,; SERGETKV, Leonid Aleksandrovich,; SHEPSHELEVICH,
Iosif Mikhaylovich,; VELICHEO, Viktor Aleksandrovich,; BLIZHYAK,
Ye. V., doktor tekhn. mauk, prof., red.; ORUZINOV, A.I., retsemment,;
KUDRITSKIY, D.M., red.; VOLCHOK, K.M., tekhn. red.

[Modern techniques of hydrographic research] Sovremennais tekhnika
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Leningr. otd-nie, 1957. 170 p. (Hydrographic surveying)

(Hydrographic surveying)

KUDRITSKIY, D.M.

The All-Union conference on aerial photography. Izv. AN SSSR. Ser. Geog. no.3:142-145 My-Je '57. (MIRA 10:12)



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AUTHOR: Kudritskiy, D. M.

SOV/50-59-1-14/20

TITLE:

The Leveling of Maritime Water Measuring Posts (O niveliro-vanii morskikh vodomernykh postov)

PERIODICAL:

Meteorologiya i gidrologiya, 1959, Nr 1, pp 58-60 (USSR)

ABSTRACT:

Three instructions of the GOIN (Gosudarstvennyy Okeanograficheskiy Institut - State Oceanographic Institute) published almost simultaneously in 1957 are criticized. The author takes them to be superfluous, as sufficient and detailed instructions of the GUGK (Glavnoye Upravleniye Geodezii i Kartografii - Main Administration of Geodesy and Cartography) and service regulations of the GUGMS (Glavnoye Upravleniye Gidrometeorological Service), as well as numerous textbooks, are available. Besides, the instructions contain many inaccurate definitions and editorial faults.

Card 1/1

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120019-1"

23(5) SOV/10-59-3-29/32 AUTHOR: Kudritskiv D.W. TITLE: The Plenary Session of the Interdepartmental Committee on Aerial Photography PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1959, ABSTRACT: The plenary session of the Interdepartmental Committee on Aerial Photography of the Otdeleniye geologo-geograficheskikh nauk AN SSSR (the Division of Geology and Geography of the AS USSR) was held on Nov 17 and 18, 1958, in the Laboratoriya aerometodov AN SSSR (Laboratory of Aeromethods, AS USSR) in Leningrad. The following problems were discussed: mutual information on prospective work and on completed themes; organization of the keeping of aerial photographic materials serving as an intermediary stage in the cartographic process; the working out of a unified work plan to perfect methods used in interpreting aerial photography; coordination of research on the economy and organization of Card 1/4 aerial geodetic work; organizational problems. The Committee

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SOV/10-59-3-29/32

The Plenary Session of the Interdepartmental Committee on Aerial Photography

published in 1958 a specialized bulletin under the title "Svodka materialov po razrabotke i ispol'zovaniju aerometodov" (A Summary of Materials Concerning the Development and Use of Aerial Methods). This bulletin will be published yearly, near the first of September. It will include work plans of the respective institutions for the current, as well as the forthcoming year, yearly reports, reports on theoretical development, new apparatus and equipment, on the application of acrial methods in different branches of science and technology, and a respective bibliography. The Committee accepted a resolution according to which D.M. Kudritskiy (Leningradskiy gidrometeorologicheskiy institut - Leningrad Hydrometeorological Institute), Ya.Ye. Zlatkin (TonilGAIK) and B.v. Troitskiy (GUCK MVD USSR), members of the Committee, are to work out basic directives for the redistration and storing of aerial photographic materials on a state scale. The depositories as used by the Gosgeolfond, the Kartgeofond and others will serve as examples. As far as the interpreting of aerial photographic materials are

Card 2/4

307/10-59-3-29/32

The Plenary Session of the Interdepartmental Committee on Aerial Photo-

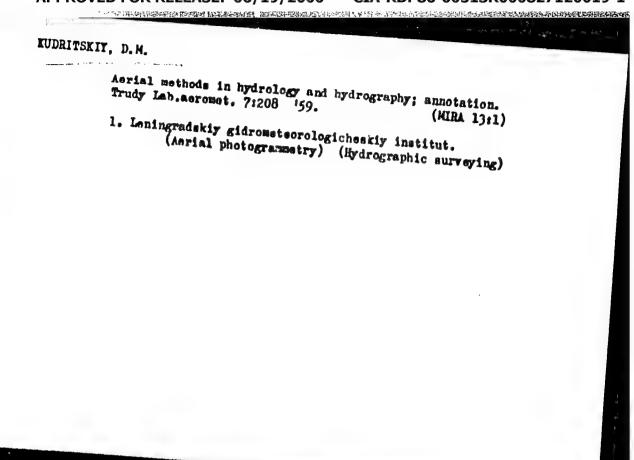
concerned, the following tasks have been recommended to respective organizations for special attention: 1) wide development of the theory of aerial photography; 2) improvement of interpreting methods; 3) the generalizing and systematizing of the interpreted materials. The session requested the Taniigaik, the NII VTS, the Laboratory of Aerial Methods, as well as the Department of Geography of the Moscow State University (MGU), to prepare typical samples of albums generalizing the most important interpreting materials, and to carry out the respective landscape districting of Soviet territory. The development of the general theory of aerial photography should be done in the Laboratory of Acromethods, AS USSR. A special committee presided over by A.I. Sukhov (MIIGAi () has been given the task of coordinating research on the economy and organization of Soviet aerial geodetic work. Respective regional conferences are to be summoned, and specialized bulletins published. The session

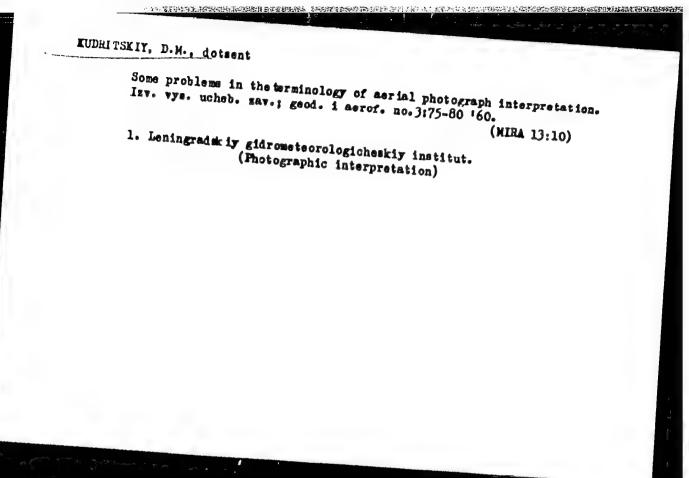
Card 3/4

The Plenary Session of the Interdepartmental Committee on Aerial Photo-

recommended to the Geograficheskoye obshchestvo SSSR (USSR Geographical Society) to organize, in its regional branches committees on aerial photography and photogrammetry - along the lines of the Leningrad Committee. The following curators were appointed to assist the Inter-Departmental Committee on Acrial Photography in the corresponding sections: Yu.K. Yutsevich (air surveying photography), K.S. Lyalikov (aerial photography), D.S. Volosov (optics), G.B. Romanovskiy (photogrammetry), I.R. Zaitov (general questions of deciphering), G.A. Aveyuk (aerial geography), V.A. Bukhanevich (aerial geology), A.A. Logachev (aerial geophysics), G.G. Samoylo-vich (forestry), A.V. Glagolev (engineering investigations) and A.I. Sukhov (problems of economy and organization).

Card 4/4





\$/010/60/000/004/004/006/xx A053/A026

AUTHOR:

Kudritskiy, D.M.

TITLE:

The Interdepartmental Commission on Aerial Surveying

PERIODICAL:

Izvestiya Akademii nauk SSSR, seriya geograficheskaya, 1960, No. 4,

TEXT: The regular plenary session of the Mezhduvedomstvennaya komissiya po aeros'yemke (Interdepartmental Commission on Aerial Surveying) held in Leningrad on December 10 - 11, 1959, dévoted special attention to investigations connected with the development and application of aeromethods in the institutes of the AS USSR and in the academies of the associated republics. Reports were given by K.S. Lyalikov of the Laboratoriya aerometodov (Laboratory of Aeromethods), V.I. Avgevich of the Institut geografii (Institute of Geography), Ye.A. Galkina of the Botanicheskiy institut (Botanical Institute), N.V. Lebedeva of the Karel skiy filial AN SSSR (Karelian Branch of the AS USSR), I.V. Protas yeva of the Institut merzlovedeniya (Permafrost Institute, A.P. Romadonov of the Institut geologicheskikh nauk AN USSR (Institute of Geological Sciences). It was ascertained that in the AS institutes application and development of aeromethods is Card 1/3

The Interdepartmental Commission on Aerial Surveying A053/A026 S/010/60/000/004/004/006/XX

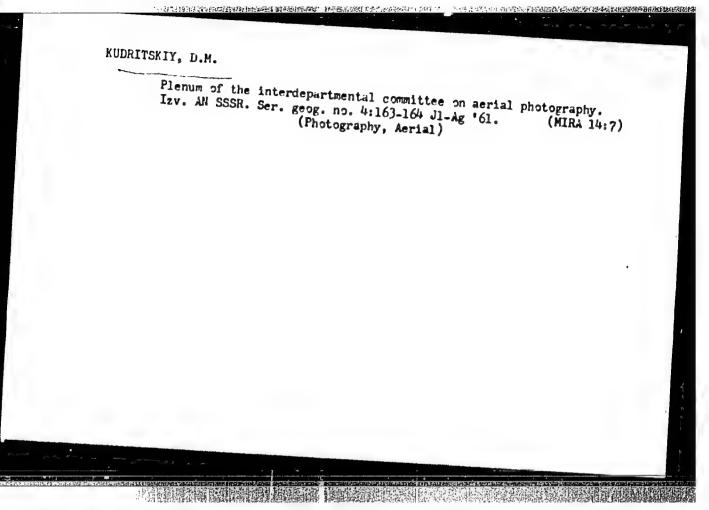
conducted on a very limited scale. The reason for this deficiency is traceable to the Interdepartmental Commission of Aerial Surveying, which has failed to give aeromethods the necessary scientific backing and to work out procedures of their application. The plenary session determined the principal tacks of the Laboratory of Aeromethods in its capacity as highest authority in this branch of science. These tasks consist in the development and improvement of aeromethods in the light of latest technical and scientific achievements. A number of problems were also pointed out, on which it is necessary to combine the work of all institutes of the Academy. These problems comprise the establishment of a general theory of aerophotography and of evaluating aerial photographs as well as the complex development of aeromethods with a view to widening their range of application and to improving the effectiveness of landscape investigation. The conference also dealt with the problem of selecting and classifying material of aerial surveying for the Tsentral naya aeros' yemochnaya fil moteka (Central Collection of Films (Filmothek) of Aerial Survey). The Laboratory of Aeromethods is to assume responsibility for all development work in connection with aeromethods, while the Interdepartmental Commission will be responsible for the coordination of the work pertaining to application of aeromethods by the AS institutes. A.I. Sukhov of the MUNICANK (MIIGAIK) reported on the construction of geodetic,

The Interdepartmental Commission on Aerial Surveying S/010/60/C00/004/004/006/XX

photogrammetric and aerial surveying instruments. G.V. Romanovskiy reported on the improvement in evaluating aerial photographs, in compliance with recommendations issued during previous sessions. Other speakers were D.M. Kudritskiy of the Leningradskiy gidrometeorologicheskiy institut (Leningrad Hydrometeorological Institute) and P.Ya. Rayzer of the JKBBNA (IKVVIA). The Commission of the plenary session deemed it necessary to convene an All Union Conference for 1961 pertaining to theoretical and practical problems evaluating of aerial photographs, in which connection a committee was formed with the following members: G.G. Samoylovich, G.V. Romanovskiy, D.M. Kudritskiy, V.I. Avgevich, P.Ya. Rayzer, Ya. Ye. Zlatkin, V.A. Bukhanevich, V.P. Miroshnichenko, N.N. Sokolov and S.V. Belov.

Card 3/3

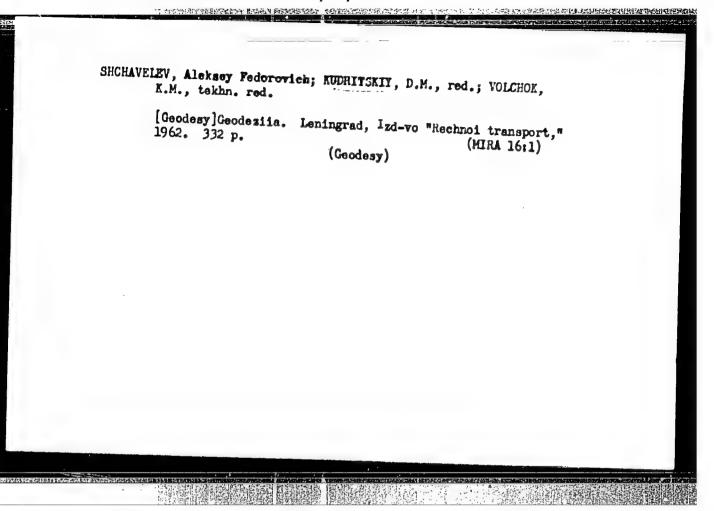
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KUDRITSKIY, D.M., red.; SAMOYLOVICH, G.G., red.; YANIKOV, G.V., red.; HELICHENKO, R.K., mladshiy red.; KISELEVA, Z.A., red. kart; BURLAKA, N.P., telhn. red.

[Aerial methods of studying natural resources] Aerometody izucheniia prirodnykh resursov. Moskva, Gos.izd-vo geogr. lit-ry, 1962. 327 p. (MIRA 15:3)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120019-1"



8/035/62/000/008/068/090 A001/A101

AUTHORS:

Kudritskiy, D. M., Samoylovich, G. G.

TITLE:

Aeromethods of studying natural resources

PERIODICAL:

Referativnyy zhurnal, Astronomiya i Geodeziya, no. 8, 1962, 18, abstract 80161 K (Geografgiz, 1962, 328 pp, 111., maps, 1 r. 31 k.)

TEXT: This collected volume generalizes experience of using aeromethods in various fields of national economy. 1) In geological-geomorphological explorations (studies of morphology of ground relief, geological mapping, studies of permafrost regions, prospecting for deposits of diamonds, ores, placers, detection of petroleum and gas-bearing areas, investigation of upderwater relief and sea coasts, aerogeophysical methods for solving geological problems and determination, from air, of rock composition); 2) In studying the soil cover (mapping of soils from aerial photographs, studying the soils of the northern taiga zone and Meshcherskaya lowland, study of soil erosion under conditions of forest-steppe and arid steppe zones, studies of soils-grounds in the Western Ukraine and Belorussia, methods of deciphering the soil cover of sub-arid zones and de-

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Aeromethods of studying natural resources

S/035/62/000/008/068/090 A001/A101

serts, using of colored aerial photographs in soil investigations, landscape regional devision in deciphering soils and grounds); 3) In studying plant resources (investigation of forests, deciphering of aerial photographs in geobotanic investigations, studying vegetation in assimilation of steppes and forest-steppes, studies of plant cover of semi-desert and desert zones, using aerial photographs in studies of pastures and hay fields, river valley meadows, littoral vegetation and vegetation of seas); 4) In studying water resources (studies of sea ice conditions, surface waters, detection of peat resources, deciphering of covered drainage systems, studies of changes in shores of water reservoirs); 5) In studying hunting resources (studies of distribution and population of reindeer, pinnipedia and whales). The present state and prospects of aeromethod development are described. The collected volume is dedicated to the 25th anniversary of the Commission of Aerial Photography and Photogrammetry at the USSR Geographical Society.

D. Kudritskiy

[Abstracter's note: Complete translation]

Card 2/2

。"为学业的人对证明,你们的企业企业的企业的企业。"

ZDANOVICH, V.G., doktor tekhh. nauk, prof.; RAMM, N.S., kand. tekhn. nauk, st. nauchnyy sotr.; SHARIKOV, Yu.D., kand. tekhn. nauk, st. nauchnyy sotr.; YANUTSH, D.A., kand. tekhn. mauk, st. nauchnyy sotr.; CHERKASOV, I.A., kand. tekhn.nauk; ALEKSEYEV-SHEMYAKIN, V.P., nauchnyy sotr.; KOL'TSOV, V.V., nauchnyy setr.; KOSHECHKIN, B.I., nauchnyy sotr.; SEMENCHENKO, I.V., nauchnyy sotr.; UGLEV, Yu.V., nauchnyy sotr.; KUZINA, A.M., starshiy laborant; KUDRITSKIY, D.M., kand. tekhn. nauk, dots., retsenzent; VEYNBERG, V.B., doktor tekhn. nauk, retsenzent; LOSHCHILOV, V.S., kand.geogr. nauk, retsenzent; REKHTZAMER, G.R., kand. tekhn.nauk, dots., retsenzent; KOZLYANINOV, M.V., kand. geogr. nauk, retsenzent; BUSHUYEV, A.V., insh., retsenzent; ZAMARAYEVA, R.A., tekhn. red.

[Use of airborne methods to study the sea] Primenenie aerometodov dlia issledovaniia moria. Pod obshchei red. V.G.Zdanovicha. Moskva, Izd-vo Akad. nauk SSSR, 1963. 546 p. (MIRA 16:4)

1. Akademiya nauk SSSR. Laboratoriya aerometodov. 2. Laboratoriya aerometodov Akademii nauk SSSR (for Zdanovich, Ramm, Sharikov, Yanutsh, Cherkasov, Alekseyev-Shemyakin, Kol'tsov, Koshechkin, Semenchenko, Uglev, Kuzina).

(Aeronautics in oceanography) (Aerial photogrammetry)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120019-1"

SAMOYLOVICH, Georgiy Georgiyevich, prof. Prinicali uclastiye:
YEIGHEYEV, V.S.; KUDAITSKIY, D.W.; ZEMIL, F.I.; EAKH, M.K.;
CHELHOKOV, V.P.; GERTSENGVA, K.N.; RAFES, F.L.; ZAKEAROV,
P.M.; DEYMEKO, V.F., doktor tekhn. nauk, prof., retsenzent;
ZAKHAROV, V.K., prof., retsenzent; MIROSHNIKOV, V.S.. dots.,
retsenzent; BELOV, S.V., doktor sel'khoz. nauk, red.

[Use of aerial photographic surveying and airplanes in forestry; aerial photography of forests and forest aviation] Primenenie aerofotos emki i aviatsii v lesnem khoziaistve; aerofotos emka lesov i lesnaia aviat...iia. Izd.2., dop. i ispr. Moskva, Lesnaia promyshl., 1964. 485 p.

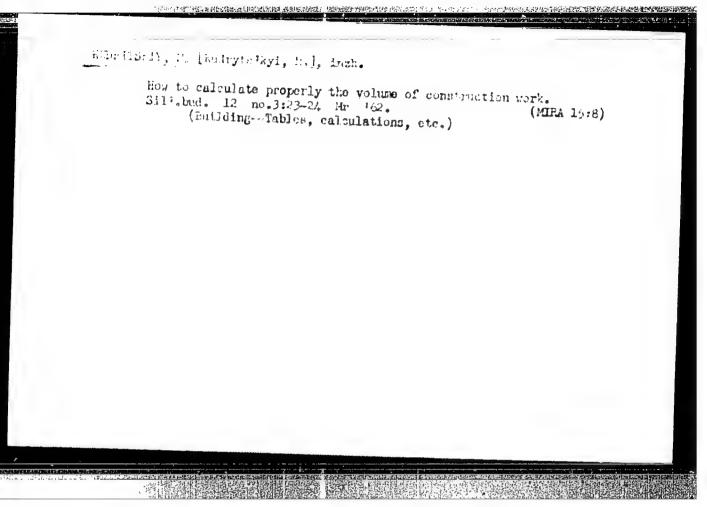
1. Kafedra lesnoy taksatsii i lesoustroystva Belorusskogo tekhnologicheskogo instituta (for Zakharov, Miroshnikov).

SAMOYLOVICH, G.G., prof.; BELYAYEV, N.I., inzh.; KUDEITSKIY, D.M., dots.; GLACOLEV, A.V., inzh.; NEFELOV, P.M., inzh.; GALKINA, Ye.A., st. nauchn. sotr.; PLINK, L.I., inzh.; DONSKOY, I.P., prof., retsenzent; SAVEL'YEV, V.V., kand. tekhr. nauk, dots., retsenzent; ALYSHEV, I.F., kand. tekhr. nauk, dots., retsenzent; LOBANOV, A.N., prof., doktor tekhr. nauk, retsenzent; DOROKHOV, B.A., inzh., red.

[Use of aerial photographic surveying in forest engineering] Primenenie aerofotos enki v lesoinzhenernom dele. Moskva, Lesnaia promyshlennost, 1965. 354 p. (MIRA 18:10)

1. Kafedra sukhoputnogo transporta lesa Lesotekhnicheskoy akademii im. S.M.Kirova (for Alyshev). 2. Zamestitel' glavnogo inzhenera Gosudarstvermogo instituta po proyektirovaniyu lesmogo transporta (for Dorokhov).

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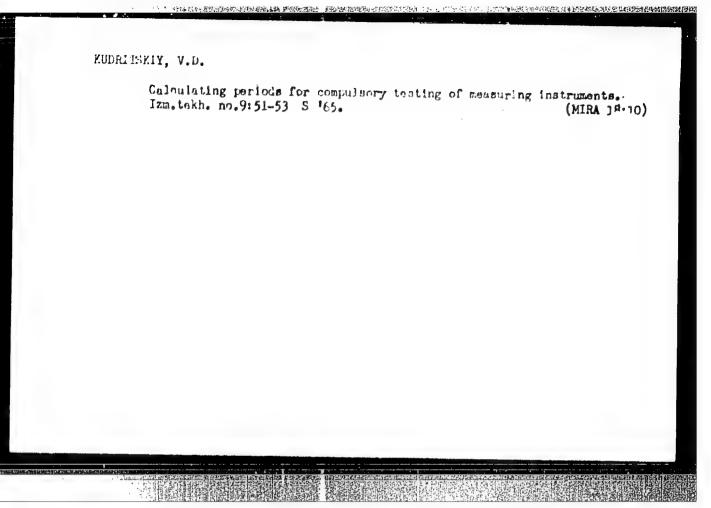
KUDRITSKIY, R.; VOLKOV, A.; FOGEL', Z.; PODOBED, Yu.; TITOV, A.; SHEIN, R.; LITSITIS, Ya. [Licitis, J.]; OSTROVENETS, V.; SEMENTSOV, N.

Specialization is indispensable. Tekh. est. no.4:22-23 Ap 165.

(MIRA 18:6)

1. Spetsial'noye khudozhestvenno-konstruktorskoye byuro Kiyevskogo soveta narodnogo khozyaystva (for Kudritskiy, Volkov, Fogel').

2. Spetsial'noye khudozhestvenno-konstruktorskoye byuro Soveta narodnogo khozyaystva Moskovskogo gorodskogo ekonomicheskogo rayona (for Podobed). 3. Spetsial'noye khudozhestvenno-konstruktorskoye byuro Soveta narodnogo khozyaystva Leningradskogo ekonomicheskogo rayona (for Titov). 4. Spetsial'noye khudozhestvenno-konstruktorskoye byuro Sredne-Ural'skogo soveta narodnogo khozyaystva (for Shein). 5. Spetsial'noye khudozhestvenno-konstruktorskoye byuro Soveta narodnogo khozyaystva Latviyskoy SSR (for Litsitis, Ostrovenets, Sementsov).



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Changes in the excitability of the motor reflex with summation of the effect of small doses of X rays. Vest. rent, i rad. no.6:15-21 N-D '55.

(MOVEMENT

ROTOR reflex, eff. of summarised action of small dosages of X-rays.)

(HIFLEX, same)

(ROBETORN RAYS, eff. on motor reflex, summarised action of small dosages)
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KUNKI ISKIFAGLATA Madlica Sec. 16 Vol. 6/5 Cancor YU. K. 2200. Skin cancer relapses following X-ray therapy (Russian text) Kubertskil Yu. K. Central Roentgen-Radiological Institute, Leningrad. Vopr. Onist. 1956, 2 (177-152) There were 21.4% relapses among 1,400 cases of skin cancer observed during a period of 30 yr. of experience with X-ray therapy. Approximately 75% of all the relapses occur during the first year following the treatment (with an equal distribution over all stages of the disease process), a majority of them (60%) being observed between 4 and 6 months. The second peak in incidence of the relapses occurs towards the end of the second or the beginning of the third year. Bearing these facts in mind, it is advisable to give special attention to the patients and even to give prophylactic X-ray therapy at the slightest suspicion of the possibility of relapses at periods when they most frequently occur, 4 6 months and 2 years after treatment. Three years should be the minimum period of observation following treatment necessary to evaluate the effectiveness of the method of X-ray therapy used for skin cancer. The frequency of skin cancer relapses is really influenced neither by the site nor by the histological structure of the tumour. Observations have shown that radiotherapy of relapses following X-ray therapy of skin cancer can be quite successful. X-ray therapy of relapses is less effective. As a rule, repeated X-ray therapy of skin cancer relapses does not lead to a cure. X-ray therapy does not produce changes in the histological structure of the tumour. Falilceva - Moscow

T

USSR / Human and Animal Physiology. The Effect of Physical Factors. Ionizing Irradiations.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102354.

Author : Kudritskiy, Yu. K.

Inst : Not given.

Title : On the Problem of Adaptive Reactions of the Organ-

ism Under the Effect of Ionizing Radiation.

Orig Pub: Tr. Vses. konferentsii po med. radiol. Eksperim.

med. radiol. M., Medgiz, 1957, 55-58.

Abstract: Rabbits were subjected to chronic general irradiation with daily doses of 10 r each. The time fluctuations of the flexor reflex of the shin (ac-

fluctuations of the flexor reflex of the shin (according to the method of Zakusov) which was determined in experiments of many hours duration decreased gradually in accordance with the repeti-

Card 1/2

126

USSR / Human and Animal Physiology. The Effect of Physical Factors. Ionizing Irradiations.

T

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102354.

Abstract: tion of irradiations and approached the degree observed in control animals after approximately 160 days. Before death (at the level of total doses of a 3000-r range the time fluctuations of the reflex again became larger. A decrease of fluctuations after repeated actions was noted in daily irradiations with 100 r sach, every second day - 500 r each, as well as with 1200 r 2-3 weeks after preceeding irradiation with 300 r or in 3000 r 8-11 months after preceeding irradiation with 500 r. In the two latter cases, the preliminarily-irradiated animals lived somewhat longer than those which were subjected to only single irradiation. The effect of repeated irradiations was conditioned by the development of adaptive defensive reactions in the irradiated organism. -- E. B. Flikson.

Card 2/2

KUURITSKIY. Yn K

Manifestation of adaptative reactions following repeated and frequent application of ionizing radiation. Hed, rad. 2 no. 3: 3-13 My-Je 157. (Mika 10:10)

1. Iz TSentral'nogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo iratitute Ministerstva ziravooxhraneniya SSSR. (RADIATIONS, eff.

ionizing on flexor reflex in rabbits) (Rasiati, eff. of radiations on flexor reflex, eff. of ionizing radiations in rabbits)

KUDRITSKIY, Yu.K.

Thirty-eighth mession of a Leningred city-wide seminar on radiogiology and the physics of ionizing radiation at the Central Research Institute of Medical Ladiology of the Ministry of Public Health of the U.S.S.R., February 27, 1959. Med.rad. 4 no.6:94-95 Je 159. (MIRA 12:8)

(RADIATION--PHYSIOLOGICAL EFFECT)

ACCESSION NR: AP4025125 "

5/0241/64/009/003/0084/0089

AUTHOR: Kudritskiy, Yu. K. (Leningrad); Poplavskiy, K. K. (Leningrad)

TITLE: The Third Scientific-Industrial Conference on Radiation Hygiene

SOURCE: Heditsinskays radiologiya, v. 9, no. 3, 1964, 84-89

TOPIC TAGS: radiation hygiene, radiation effect, ultraviolet radiation, dosimetric apparatus

ABSTRACT: The Leningrad Scientific Research Institute for Radiation Hygiene of the Ministry of Public Health, RSFSR, sponsored the Third Scientific-Industrial Conference on Radiation Hygiene in Leningrad, 16—20 April 1963. More than 650 representatives of Soviet scientific and industrial organizations participated in the conference. One hundred and fourteen papers on the basic problems of radiation hygiene were presented at the meetings. R. S. Hostova, T. A. Sviderskaya, and

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ACCESSION NR: AP4025125

D. M. Tyukov, reporting on the action of various types of radiation energy, stated that ultraviolet radiation increases and infrared radiation decreases the Tesistance of the organism to the action of ionizing radiation. T. A. Sviderskaya established experimentally that determination of the activity of the SII-group and of alkali phosphatase in the blood is a very sensitive indicator of the effect of ionizing radiation on the organism of men and animals. Seventeen reports dealing with computer-dosimetric apparatus and radiometric and radiochemical methods of investigation were presented. O. N. Chulkova discussed the functional status of the vestibular analyzer in white mice. She found that irradiation with small doses (25 r) reduced sensitivity to the rotation test from the 15th to the 40th day after exposure; a decrease in the radioresistance of the vestibular analyzer was observed after additional irradiation with doses of 200, 400, and 600 r. A. S. Orlov investigated the effect of preliminary irradiation of mica with small doses (25 r) of ionizing radiation on the content and biosynthesis of DNA in tissues subjected to repeated irradiation with doses of 400-1000 r at 14-day intervals. H. D. Bukhman and associates presented a paper on the change in the sensitivity of the organism to ionizing radiation in relation to

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ACCESSION NR: AP4025125 *

the content of B vitamins in the diet. It was shown that the prophylactic action of the combined use of B vitamins is effective only at certain doses. S. A. Keyzer reported on the relationship between the biological effect and doses in single exposures and in chronic irradiation with small and medium doses. He suggested a classification of the doses ranging from 0.001 to 200,000 rem. He designated doses below 100 rem as small doses. He also described the effect of four radiation levels, namely: 1) those close to background radiation, which do not cause noticeable somatic changes; 2) doses which cause some somatic changes; 3) doses which on chronic action cause chronic radiation sickness; and 4) doses which cause subacute radiation sickness. Yu. K. Kudritsky presented a paper on the determination of the highest permissible level of ionizing radiation and suggested a classification on the basis of adaptation of the organism to the effects of radiation.

ASSOCIATION: none

Card 3/4

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KUDRITSKIY, Yu.K.: POPLAVSKIY, K.K. (Teningrad)

Third Scientific and Practical Conference on Radiation Hygiene. Med. rad. 9 no.3:84-89 Mr *64. (MIRA 17:12)

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ACCESSORY TO DEPEND TO A CONTROL OF THE PARTY OF THE PART

KUDRIVISHY, V.I.

Avgust Martynovich Kirkhemshtein, 80th anniversary of his birth.
Nikrobiologiia, Moskva 21 no. 6:764-765 Nov-Dec 1952. (CIML 2313)

1. Kirkhenshteyn is Active Member of the Academy of Sciences Latvian SSR, Honored Worker in Science, and founder and Director of the Institute of Microbiology of the Latvian Academy of Sciences. Also has titles of Professor, Doctor Agronomic and Biological Sciences.

中的中,我们就是国际的基础的的政策和国际的人,不是可能的企业的可能对于这种。

CHLUMSKY, Jaromin; KUDRMANN, Jiri

On the problem of systemic lupus crythematosus. Cas. lek. cesk. 101 no.18:454-460 My '62.

1. I klinika nemoci vnitrnich LFH KU v Praze, prednosta prof. dr Vratislav Jonas, Dr Sc. Ustav patologicke anatomie a histologie LFH KU v Praze, prednosta doc. dr. Josef Stolz. (LUPUS ERYTHEMATOSUS case reports)

CZECHOSLOVAKIA

KOSATKOVA, Z; KUDHMANN, J; SCHREIBER, B; SYLLABA, J., MD,
Doctor of Soien.

1. Second Internal Medicine Clinic LPHKU (II. vnitrni
kliniks LPHKU), Prague (for Cyllaba); Pathological-anatonical Institute LPHKU Pathogickoanatomicky ustav LPHKU), Prague - (for all)

Prague, Vnitrni lekarstvi, No 4, 1963, pp 374-379

"Rupture of the Heart with Survival of Several Days."

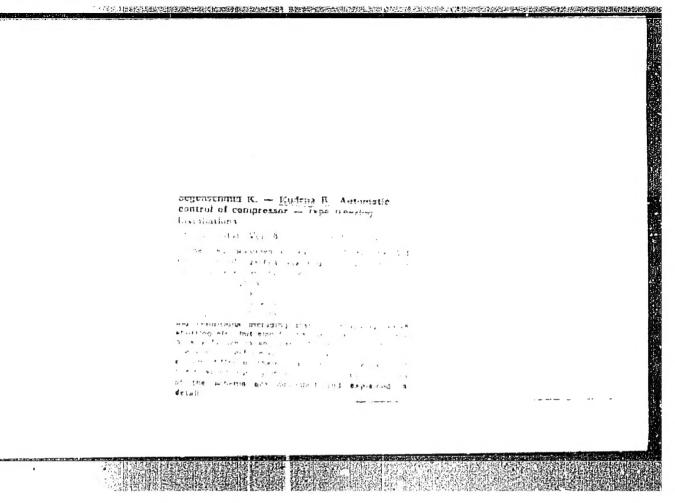
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Land Nan Albana	
CZECHOSLOVAKIA	
MATYS, Zd., MCHEL, B., WOITISZK, VI., MURIANN, J., and STARKA, L., Research Institute for Endocrinology (Vyzkurny ustav endokrinologicky), Prague, Docent Dr K. STLINK, director; Pirst Department of Internal Medicine (I. interni oddeleni), Hospital at Bulovka, L. SYMON, ID, director; Surgical Clinic (Chirurgicka klinika), Paculty of Medicine (Lekarska fakulta) Charles University, Prague, Prof. Dr. E. POLAK, director; Institute of Pathological Anatomy (Patologickomatomicky ustav), Paculty of Medical Hygiene (Lekarska fakulta hygienicka), Charles University, Prague, Docent Dr fakulta hygienicka), Charles University, Prague, Docent Dr J. STOLZ, director, [individual affiliations cannot be determined] "Benign Adenoma of the Left Adrenal With Tuberculosis of the Right Adrenal in a Patient Suffering from Cushing's syndrome and Adenocarcinoma of the Large Intestine"	
Progue, Casopis Lekaru Ceskych, Vol CII, No 23, 31 Kay 63, pp 636-640. Abstract [Authors English summary, modified]: Object of 11/2	; ;
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pp 636-640.	okych, Vol CII, No 23, 31 Hay 63,	
syndrome caused by a benig ing adonocarcinoma of the was confirmed by X-ray, b and biorsy. The patient d with signs of peritonitis sepsis cause by Bacteria chronic tuberculous proce assumed that it was a cas affections, it is the fif syndrome described and th hormonally active benign malignant neoplastic proc	old patient suffering from Cushin and adenoma of the adrenal and stem sigmoid. A preoperative diagnosisiochemical tests, an operation, ied on the fifth day after operat, retroperitoneal phlegmon and coli. Recropsy revealed an unusual se in the other adrenal. It is e of coincidence of three frequenth case of coexistence of Cushing first case of coexistence of a adenoma and TB of the adrenal with ess in the gastrointestinal tract coluding 3 Czech and 1 Slovak.	ion
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MATYS, Zd.; NOHEL, B.; VOJTISEK, VI.; KUDRMANN, J.; STARKA, L.

Benign adenous of the left adrenal gland with tuberculosis of the right adrenal in a patient with Cushing's syndrome and adenocarcinoma of the large intestine. Cas. lek. cesk. 102 no.23: 636-640 & Je '63.

1. Vyzkumny ustav endokrinologicky v Praze, reditel doe. dr.
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J. Stolz.



KUDRNA, F., mayor chekhoslovatskoy Narodnoy armii

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(MIRA 17:1)

14年7月20日日日连续高级广场和的实现**外达**的影响。14年20日至14日2日的14日2日,15年11日,15年11日,15年11日日日的18日本的中国的现在分词

EUDHNA, Jan

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1. Jihluvske drevarake zavody, s.p., Jihlava.

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